What is claimed is:

- 1. An illuminant design device, including:
 - A design device body, transparent or semi-transparent;
 - A battery container on one side of the design device;
 - A battery plug with cathode and anode points at the bottom of the battery container;
 - A battery put into the battery plug and electronically connected to at least one LED.
- 2. Upon patent application of the above-mentioned illuminant design device, the device itself should at least have the capacity for one exhibit.
- 3. Upon patent application of the above-mentioned illuminant design device, the said exhibit can be jewelry, gift, artifact, glassware, picture, and any kind of mineral.

 The minerals include natural artificial, semi-gem, natural and human-made crystal, amber, colored glaze, transparent and semi-transparent mineral.
- 4. Upon patent application of the above-mentioned illuminant design device, the exhibit can be audible or not, flavored or not, solid, liquid or the mixture of solid and liquid.
- 5. Upon patent application of the above-mentioned illuminant design device, the said exhibit can be sealed inside the design device or be regarded as one unit with the design device. The exhibit can be capped or uncapped inside of the design device or just be set on the device.
- 6. Upon patent application of the above-mentioned illuminant design device, the said exhibit can be set on any kind of surface, suspended, or soaked in liquid partially or completely.
- 7. Upon patent application of the above-mentioned illuminant design device, the battery container can have a timing device electronically connected to the LED

- lamp bulb.
- 8. Upon patent application of the above-mentioned illuminant design device, the LED lamp bulb may have a timing device inside electronically connected to the LED lamp bulb.
- 9. Upon patent application of the above-mentioned illuminant design device, it should have at least one LED.
- 10. Upon patent application of the above-mentioned illuminant design device, the battery container can be regarded as one unit with the design device.
- 11. Upon patent application of the above-mentioned illuminant design device, the design device can be of any kind of shape.
- 12. Upon patent application of the above-mentioned illuminant design device, the design device can be of many designs.
- 13. Upon patent application of the above-mentioned illuminant design device, the design device can be a design of many designs.
- 14. Upon patent application of the above-mentioned illuminant design device, the battery container should have one electricity plug.